TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

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GSFC FORM 703-1845

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL NASA/GODDARD SPACE FLIGHT CENTER REQUEST FOR TASK PLAN / TASK ORDER CONTRACT NO./TASK NO. CONTRACTOR NAS5-TASK NO. AMENDMENT 99124 QSS Group, Inc. Applicable paragraphs from contract Statement of Work: STATEMENT OF WORK: (Continue on blank paper if additional space is required) See attached statement of work. PERFORMANCE SPECIFICATIONS: There are no hardware deliverables. See attached statement of work for other performance specifications. **APPLICABLE DOCUMENTS:** None TASK END DATE: 9/30/00 MILESTONES/DELIVERABLES AND DATES: See attached statement of work.

PERFORMANCE STANDARDS:

Schedule:

On-time delivery/completion of the milestones/deliverables.

Technical:

ATR's acceptance of the deliverables.

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Alan Johns, code 423, Bldg. 32, room E110B

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Contract NAS5-99124

STATEMENT OF WORK:

TASK #: 176

EDOS SYSTEMS ENGINEERING ANALYSIS

Task Start Date: January 1, 2000

The contractor shall provide systems engineering services to the EDOS Project of the ESDIS Project. These services include: operations concept development; requirements development and documentation maintenance; test engineering analysis; prototype development; Interface Control Document development and documentation maintenance; engineering analysis, system administration; EDOS project CM/DM activities; hardware procurement and installation; and facility management.

Specific Tasks:

- Review and report on the Phase C/D contractor system, hardware, and software design and system engineering products.
- Provide systems engineering analysis for requirements, interfaces, special studies, and analysis of new tasks.
- Perform hardware and software prototyping for validating concepts and to add specified simulation, data generation, and EDOS capabilities.
- Maintain the RTM Project Requirements database for level 3 requirements and associated information.
- Review Phase C/D contractor hardware documentation and submit technical evaluations for assigned items. Evaluate emerging technologies. Analyze and provide an evaluation of Phase C/D contractor hardware prototypes.
- Provide test engineering coordination, analysis, and reporting services.
- Provide configuration management (CM) and data management (DM) for EDOS Project.
- Verify EDOS software baseline.
- Provide hardware and software system administration services for the EDOS Project Office equipment in GSFC Building 32 and the contractor facilities.
- Provide technical services for facility, hardware procurement and installations, and securityrelated tasks. *

Deliverables:

- System engineering analysis report 45 days following requested by ATR.
- Test analysis report within 15 days after test execution.
- CM and DM reports on last day of the month.

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Contract NAS5-99124

STATEMENT OF WORK:

TASK #: 176

- PCMB and DRB minutes and action items list within 7 days after PCMB and DRB meetings are held.
- DCN package 10 days following requested by ATR.
- Prototype system delivery and demonstration as specified by ATR request.
- RTM database updated within 21 days after updates are received from ATR.
- Updated Requirements document, ICDs, and IRDs 15 days after received from ATR.

Performance Specifications:

- 1. <u>System engineering analysis:</u> Acceptable performance is that the analysis of EDOS requirements, interfaces, and design efforts are accurately performed, completed in a timely manner, and impacts identified.
- 2. <u>Hardware/software prototyping:</u> Acceptable performance is that the prototyping performed to add specified simulation, data generation, and EDOS capabilities is accurate, and is completed according to the negotiated schedule for each specific activity.
- 3. <u>RTM project requirements database maintenance:</u> Acceptable performance is that the EDOS level 3 requirements and associated information is accurate and with minimal errors in the RTM database, and that all updates are completed in a timely fashion.
- 4. <u>Hardware engineering support:</u> Acceptable performance is that all hardware engineering studies, hardware interface documentation, and hardware prototype evaluations are accurate, are completed in a timely fashion, and contain minimal errors.
- EDOS Discrepancy Review Board (DRB) support: Acceptable performance is that all DRB
 meeting minutes, reports, and database updates are completed in an accurate and timely
 fashion.
- 6. <u>EDOS Testing Oversight Group (TOG) support</u>: Acceptable performance is that analysis of EDOS system test materials is provided in a timely fashion with minimal errors, and that internal/external test schedules are updated and maintained in a timely and accurate fashion.
- 7. <u>EDOS External Engineering Interface Test (EIF) Support:</u> Acceptable performance is that the interface and test information generated for EIFs is accurate with minimal errors, and that regular attendance and participation in EIF test planning and coordination meetings is provided.
- 8. <u>Documentation configuration management:</u> Acceptable performance is that the CM process for documentation is accurately performed with minimal errors, that the contents of the

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Contract NAS5-99124

STATEMENT OF WORK:

TASK #: 176

EDOS library are complete and accurate, and that the ESDIS EDOS Manager is satisfied with the reports being generated.

- 9. <u>EDOS software configuration verification:</u> Acceptable performance is that the software verification process is accurately performed for the delivered EDOS software with minimal errors and that the ESDIS EDOS Manager is satisfied with the reports being generated.
- 10. <u>Hardware and software system administration support:</u> Acceptable performance is that the ESDIS EDOS Manager is satisfied that the system administration support is being completed accurately with minimal direction and oversight.